



Crop Report

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Crop Report for August 24, 2008

Some progress was made on the harvest during the past week, according to Saskatchewan Agriculture's weekly crop report.

Nine per cent of the 2008 crop has been combined and a further 19 per cent has been swathed or is ready to be straight combined. The five-year (2003-2007) average is 22 per cent combined and 23 per cent swathed or ready to straight combine at this time of year.

Harvest operations are most advanced in the southwest, where 20 per cent of the crop has been combined. Provincially, the winter wheat crop is 51 per cent combined, fall rye is 64 per cent harvested, peas are 47 per cent combined and lentils are 33 per cent combined. There are reports of lodging, bleaching and staining.

With three per cent of the durum crop combined, crop reporters estimate that 62 per cent will grade No. 1 CWAD and 33 per cent grade No. 2 CWAD. The 10-year crop report average is 40 per cent 1 CWAD and 29 per cent 2 CWAD.

Topsoil moisture conditions remain similar to last week, with 72 per cent of the crop land and 63 per cent of the hay and pasture land rated as being in an adequate topsoil moisture situation. Moisture conditions changed most significantly in the northeast, where the amount of land having short moisture increased by double-digit percentage points.

Crop damage came from grasshoppers, heavy rain, hail, wind and flooding. Some light, isolated frost damage may have occurred.

For further information contact:

*Terry Bedard, P.Ag.
Agricultural Economist
Policy Branch
Ministry of Agriculture
306-787-5956*

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Agriculture Internet site at:
www.agriculture.gov.sk.ca*

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1 Year Ago

Twenty-seven per cent of the 2007 crop had been combined, and a further 31 per cent had been swathed or was ready to straight combine.

There were reports of lodging, bleaching, sprouting, staining, and light bushel weights.

Sixty per cent of the crop land and 55 per cent of the hay and pasture land was rated as having adequate topsoil moisture.



South eastern Saskatchewan (Crop Districts 1, 2, & 3ae)

The south east had mixed conditions during the past week, including heat, rain, and cool nights. An average of 25 mm of precipitation was reported, ranging from an average low of 13 mm reported in Crop District (CD) 3ae, to an average high of 33 mm, reported in CD 1b. Wind damage, including lodging, was reported in the Frobisher, Kisbey, Stoughton, Weyburn, Fillmore, and Ceylon areas. Damage from flooding and heavy rains, including grade losses and lodging, was reported in the Kennedy, Moosomin, Broadview, Weyburn, Montmartre, and Marquis areas. Heat damage was reported in the Minton area, and pastures have deteriorated.

Thirteen per cent of the 2008 south eastern crop has been harvested and an additional 21% is lying in the swath or is ready to be straight-combined. Sixty-nine per cent of the winter wheat, 58% of the fall rye, 45% of the lentils, 60% of the peas, and 20% of the barley have been harvested.

Chickpea yields are expected to be among the highest in the province and mustard and canary seed yields are expected to be among the lowest.

With 2% of the durum harvested, crop reporters estimated that 22% will fall into the top grade.

Early canola is ripening very unevenly in the Fillmore area. In the Broadview area, farmers are getting stuck with swathers. Some crops have been bleached in the Weyburn area. In the Montmartre area, the most recent rains came just as a lot of the pea crops were drying up from the previous rain. Some crops are showing uneven ripening in the Odessa area. Crops that were damaged by hail in the Indian Head area are going to be late.

Topsoil moisture conditions on cropland improved last week with 84% of the land rated as having adequate topsoil moisture, compared with 78% last week.

Conditions on hay and pasture land also improved with 88% of the land rated as having adequate topsoil moisture, compared with 72% the previous week.

Insect damage this past week came from sawflies (Weyburn, Odessa, Briercrest, Ceylon), grasshoppers (Oxbow, Weyburn, Montmartre, Minton, Ceylon), diamondback moth larvae (Indian Head), and aphids (Indian Head). *Alternaria* black spot caused crop damage in the Montmartre area and there was some leaf disease in the Indian Head area. Geese caused some crop damage in the Odessa area while big game caused damage in the Ceylon area.

South western Saskatchewan (CDs 3asw, 3an, 3b, & 4)

In the southwest, the past week ranged from warm and dry to windy and showers. An average of 12 mm of precipitation was reported, ranging from an average low of 3 mm reported in CD 3asw, to an average high of 22 mm reported in CD 4b. In the town of Burstall there was 70 to 90 mm of rain. Wind damage, including scattering of swaths and lodging, was reported in the Bengough, Cadillac, Ponteix, Glenbain, Consul, and Maple Creek areas. Damage from heat and drought was reported in the Lisieux, Rockglen, Glenbain, and Stewart Valley areas. Hail damage was reported in the Lucky Lake and Richmond areas. Flooding damage, including grade losses and lodging, was reported in the Rush Lake and Burstall areas. Shelling and shattering of crops was reported in the Mossbank area. Bleaching and staining was reported in the Eyebrow area. Lodging was reported in the Limerick area.

Twenty-one per cent of the 2008 south western crop has been harvested and a further 18% is lying in the swath or is ready to be straight-combined. Harvesting progress includes 69% of the winter wheat, 74% of the fall rye, 69% of the peas, 37% of the lentils, 21% of the barley, and 19% of the triticale.

The south western region is expected to have the highest regional yields for triticale and canary seed, and the lowest regional yields for fall rye, spring wheat, durum, oats, barley, flax, canola, lentils, and peas, and canary seed in the province.

With 4% of the durum harvested, crop reporters estimated that 84% will fall into the top grade. Peas are expected to be downgraded due to the grasshopper contamination in the harvested grain in the Weyburn area. In the Ponteix area, some harvested peas and lentils have to be aerated due to the amount of grasshoppers in the harvested crops. Also in the Ponteix area, the grasshoppers are eating lentils in the swath. In the Shaunavon area, other than peas and winter wheat, most of the crops are not ready to be harvested.

The durum is still green in the Viceroy area. Peas that were estimated to have 100% hail damage in the Limerick areas have re-flowered. Yields in general are lower than expected in the Hazenmore area.

Topsoil moisture was reported as adequate on 57% of the crop land, compared with 50% last week. Conditions also improved on hay and pasture land, with 40% of the land rated as having adequate topsoil moisture, compared with 34% last week.

Grasshoppers damaged crops across the region. Sawflies damaged crops in the Viceroy, Limerick, and Consul areas. There are large numbers of flea beetles in the Glenbain area. Gophers damaged crops in the Bengough, Cadillac, and Webb areas. Badger hills and gopher holes continue to cause damage to equipment in the Gull Lake area. Farmers are spraying for *ascochyta* blight on chickpeas in the Lucky Lake area.

East central Saskatchewan (Crop Districts 5 & 6a)

The east central region was hot, with some showers and

some cool nights last week. An average of 12 mm of precipitation was reported, ranging from an average low of 3 mm reported in CD 5b to an average high of 16 mm reported in CD 6a. Some areas in and around RM 190 had up to 100 mm of rain, while up to 75 mm was reported in the Nokomis area. Wind damage was reported in the Craik, Leroy, and Calder areas. Damage from flooding and rain, including lodging and staining, was reported in the Calder, Yorkton, Lumsden, Bethune, Holdfast, Nokomis, Jansen, and Young areas. Heat and drought damage was reported in the Imperial and Leroy areas. The north part of RM 279 saw more hail this past week. In the Leroy area, new record highs were set on August 19 and 20, and a new record low was set on the 23rd. Light frost on the 23rd may have caused minor damage in the Leroy and Young areas.

Five per cent of the 2008 east central crop is off and a further 19% is lying in the swath or is ready to be straight-combined. Fall crops are furthest ahead with 66% of the fall rye and 37% of the winter wheat crops harvested. Thirty per cent of the peas, 28% of the lentils, and 18% of the chickpeas have been harvested.

Regional average yields of winter wheat, sunflowers, lentils and peas are expected to be the highest in the province.

With less than one-half of one per cent of the durum harvested, crop reporters estimated that 25% will fall into the top grade.

There are lots of late crops as well as second growth and hail-damaged crops in the Langenburg area. There is second growth in the Yorkton, Foam Lake, and Kelvington areas. Some durum has a second growth problem in the Holdfast area. With the rain, some green peas and green lentils were bleached in the Young area, and there may also be some stained barley.

Topsoil moisture conditions declined, with 79% of the crop land and 78% of the hay and pasture land rated as having adequate topsoil moisture, compared with 87% and 82%, respectively, last week.

Insect damage came from sawflies (Holdfast), wheat midge (Calder), grasshoppers (Lumsden, Bethune, Imperial), diamondback moth larvae (Quill Lake), and Bertha armyworms (Quill Lake). Wildlife caused crop damage in the Nokomis area.

More greenfeed is being made in the Goodeve area to help counterbalance the shortage of hay.

West central Saskatchewan (Crop Districts 6b & 7)

The west central region was hot and breezy early this past week and cool later on. An average of 7 mm of precipitation was reported during the past week, ranging from an average low of 5 mm reported in CDs 6b and 7b, to an average high of 13 mm reported in CD 7a. Hail damage, including shelling, was reported in the Outlook, Conquest, Dinsmore, Rosetown, Herschel, Biggar, and Unity areas. Damage estimates ranged from 5 to 100%. Damage from wind, including lodging, was reported in the Hanley and Major areas. Heat and drought damage was reported in the Rosetown, Conquest, Arelee, Harris, and Landis areas. Damage from flooding and rain, including lodging, were reported in the Hanley, Marengo, and Luseland areas.

There was frost on building roofs in the Hanley area on Saturday morning.

Five per cent of the 2008 west central crop has been harvested, with a further 19% either swathed or ready to straight combine. Fall crops are furthest ahead with 57% of the fall rye and 54% of the winter wheat crops harvested. Nineteen per cent of the lentils and 30% of the peas have been harvested.

West central average yields of fall rye are expected to be the highest in the province, while average yields of winter wheat, triticale, sunflowers, and chickpeas are expected to be among the lowest.

Very little durum has been harvested, and crop reporters estimated that none of that will fall into the top grade.

Topsoil moisture conditions declined this past week. Sixty-four per cent of the crop land is rated as having adequate topsoil moisture conditions, compared with 68% last week. Fifty per cent of the hay and pasture land is rated as having adequate topsoil moisture, compared to 69% last week.

Insect damage came from sawflies (Denzil), diamondback moth larvae (Outlook, Herschel, Battleford), aphids (Conquest), grasshoppers (Rosetown, Harris), and Bertha armyworms (Battleford). Spraying is underway for diamondback moths in the Battleford area.

North eastern Saskatchewan (Crop Districts 8 & 9ae)

The north eastern region was generally warm and dry until the end of last week. An average of 2 mm of precipitation was reported during the past week, with an average high of 5 mm reported in CD 8a. The lack of rain is causing crop damage in the Melfort area as they have not received any rain since July 23. The frost in the Lake Lenore area is not expected to cause much damage.

Four per cent of the 2008 north eastern crop has been combined and a further 22% is swathed or is ready to straight combine. Fall crops are furthest along with 50% of the fall rye crop and 34% of the winter wheat crop harvested. Twenty-four per cent of the peas have been combined.

Regional average yields of spring wheat, durum, oats, barley, canola and mustard are expected to be the highest in the province.

Only one or two farmers are harvesting durum and they estimate that 70% will fall into the top grade.

Some crops have uneven growth in the Nipawin area.

Ratings for topsoil moisture conditions on cropland declined this past week. Seventy-two per cent of the crop land was rated as having adequate topsoil moisture, compared to 90% last week. Conditions also declined on hay and pasture land, with 65% of the land rated as having adequate topsoil moisture, compared to 85% last week.

Bertha armyworms caused crop damage in the Codette, Garrick, and Paddockwood areas, while wheat midge caused crop damage in the Vonda area. There are quite a few grasshoppers in the Tisdale area, but crop damage is not visible at this time.

North western Saskatchewan (Crop Districts 9aw & 9b)

The north western region was hot and dry and cool and wet this past week. An average of 9 mm of precipitation was reported across the region, with an average high of 15 mm reported in CD 9b. There was some hail damage in the North Battleford area. Heat and drought caused crop damage in the Duck Lake, North Battleford, and St. Walburg areas. Friday night was cold enough to blacken cucumber and potato leaves in the Big River area.

Two per cent of the 2008 north western crop has been combined and a further 10% has been swathed or is ready to straight combine. Thirteen per cent of the winter wheat and fall rye crops are off, as are 17% of the peas.

Regional average yields of flax are expected to be the highest in the province.

Crop land topsoil moisture conditions improved during the past week. Seventy-five per cent of the crop land is rated as having adequate topsoil moisture, compared with 69% last week. Hay and pasture land is rated the same as last week with 64% of the land having adequate topsoil moisture.

Insect damage came from wheat midge (Borden), Bertha armyworms (Debden), and grasshoppers (North Battleford). The geese are back in the Pierceland area.

Some farmers were taking off a second cut of alfalfa in the Debden area. Due to the rains, a lot of poor quality hay was made in the Barthel area. The generic glyphosphate was hard to find in the Glaslyn area. There is an additional amount of desiccation taking place in the Meadow Lake area because of second growth in the cereal crops.

Saskatchewan Harvest Progress at August 24, 2008						
	% In Swath or Ready to Straight Combine			% Harvested*		
	2008	2007	Average 2003-07	2008	2007	Average 2003-07
Winter wheat	33	23	14	51	67	64
Fall rye	27	7	13	64	88	72
Spring wheat	11	28	21	2	16	16
Durum	8	29	18	3	37	25
Oats	5	19	18	3	9	11
Barley	17	28	22	9	23	21
Triticale	8	10	15	14	62	35
Flax	0	6	4	0	1	1
Canola	36	57	42	2	18	13
Mustard	20	26	23	13	51	32
Sunflowers	1	0	0	0	0	0
Lentils	33	19	16	33	74	53
Peas	27	19	15	47	68	55
Canary seed	1	16	11	0	4	4
Chickpeas	2	18	10	3	23	19
Total	19	31	23	9	27	22

*includes crop baled for feed, or otherwise not combined

Growing Degree Days Above 5°C

calculations based on temperatures given by crop reporters

R.M.	Since April 1	Aug 17 - 23	Total
3	1240	115.5	1355.5
17A	1103 *	103	1206
43A	1300.95	115.5	1416.45
44	1143.9 *	111.95	1255.85
67		98.5	
68	1422.2	113.1	1535.3
71		105.85	
75B		97.8	
76		114.3	
78A	1031 *	108	1139
97	1192.635	98.9	1291.535
108		96	
111A	1204.6 *	119	1323.6
123		93.5	
124		93.6	
125		95	
127		100.15	
134		98.5	
138		106	
142		115.1	
151B	1086.7	90.4	1177.1
154		102.5	
166	1170.5 *	107	1277.5
167	1086.5 *	101.5	1188
185		95.65	
186		94.8	
190B		107.3	
193	1135.1 *	103.6	1238.7
221	1108.05 *	98.75	1206.8
222		110.5	
226		100	
246	1008.15	95.3	1103.45
252		96.05	
259		103.15	
271	998 *	89	1087
276		114.5	
277	1087.25 *	101.75	1189
283	1141.25 *	105.55	1246.8
285	1238.75	106.8	1345.55
312		86.7	
318A	1078 *	99.5	1177.5
333		107.5	
336		99.5	
339	1041.25	96.25	1137.5
340A		91	
343		107.35	
370		99.5	
379	1027.3 *	97.35	1124.65
429B	1055.5 *	89.5	1145
442	1029.5	87.5	1117
456	892	77.5	969.5
488		85.55	
496	1028 *	92.5	1120.5
502	1107.5	92	1199.5

* missing 1 to 7 days of data

A degree day is defined as a measure of the departure of temperature for a day from some reference temperature.

They are expressed in degrees of temperature.

For plant growth, a base of 5°C is generally used, although the base varies for each plant species and, in fact, varies throughout the life of the plant from germination to maturity. By accumulating degree days throughout the growing season, it is possible to forecast harvesting dates.

Weekly Rainfall Summary

(in millimeters)

for the week ending August 23, 2008

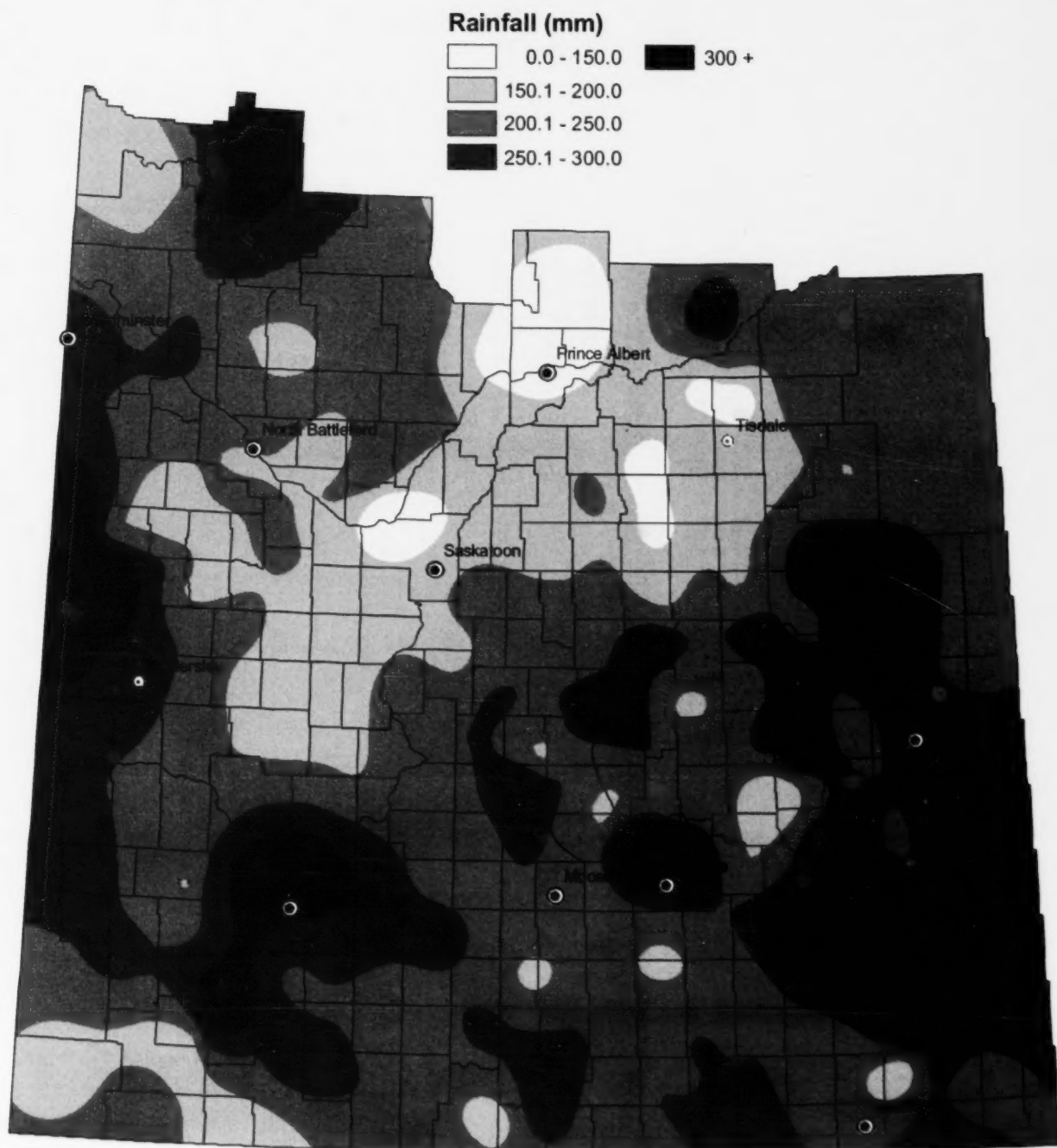
Crop Municipality				Crop Municipality				Crop Municipality				
Dist. No. Name		Past Week	Since April 1	Dist. No. Name		Past Week	Since April 1	Dist. No. Name		Past Week	Since April 1	
1A	1 Argyle	N/A	242 *	3BN	108 Bone Creek	7	354	7A	345 Vanscoy	2	174	
	2 Mount Pleasant	10	261		138 Webb	21	307		346 Perdue	N/A	175 *	
	3 Enniskillen	15	281		165 Morse	N/A	257 *		376 A Eagle Creek	NIL	166	
	33 A Moose Creek	N/A	209 *		166 Excelsior	52	309		376 B Eagle Creek	NIL	169	
	33 B Moose Creek	18	272		167 Sask. Landing	34	332		403 Rosthern	N/A	174 *	
	34 Browning	N/A	178 *		168 Riverside	16	337		259 Snipe Lake	2	224	
	61 Antler	N/A	220 *		226 Victory	9	201		287 St. Andrews	19	151	
	64 Brock	30	255		228 A Lacadena	4	219		288 Pleasant Valley	27	181	
	65 Tecumseh	25	244		228 B Lacadena	8	209		292 Milton	23	308	
	91 Maryfield	26	344		255 Coteau	13	178		317 A Marriott	N/A	147 *	
1B	92 Walpole	25	285	4A	49 White Valley	N/A	211 *	7B	317 B Marriott	3	152	
	93 Wawken	43	301		49 A White Valley	N/A	182 *		318 A Mountain View	1	235	
	94 Hazelwood	N/A	292 *		51 Reno	1	180		318 B Mountain View	10	220	
	95 Golden West	36	289		79 Arlington	3	204		320 Oakdale	N/A	272 *	
	121 Moosomin	40	386		109 Carmichael	7	271		321 Prairiedale	22	301	
	122 Martin	40	371		110 Piapot	8	264		347 A Biggar	NIL	231	
	123 Silverwood	31	281		111 A Maple Creek	6	241		347 B Biggar	N/A	175 *	
	124 Kingsley	33	353		111 B Maple Creek	12	263		350 A Mariposa	4	231	
	125 Chester	42	286		139 Gull Lake	20	246		350 B Mariposa	N/A	199 *	
	151 A Rocanville	N/A	277 *		141 Big Stick	N/A	256 *		351 Progress	18	365	
2A	151 B Rocanville	26	302	4B	142 Enterprise	10	267	8A	352 Heart's Hill	6	343	
	153 Willowdale	30	294		169 Pittville	N/A	232 *		377 Glenside	NIL	193	
	154 Elcapo	30	376		231 Happyland	27	257		378 A Rosemount	NIL	198	
	155 Wolseley	25	284		232 Deer Forks	31	274		378 B Rosemount	NIL	216	
	36 Cymri	34	233		183 Fertile Belt	30	322		379 Reford	TR	158	
	66 Griffin	N/A	204 *		184 Grayson	N/A	244 *		380 Tramping Lake	N/A	169 *	
	67 Weyburn	26	247		185 Mcleod	9	297		381 Grass Lake	6	228	
	68 Brokenshell	15	220		186 Abernethy	3	267		382 Eye Hill	15	337	
	69 Norton	N/A	183 *		211 Churchbridge	20	303		409 Buffalo	4	211	
	96 Fillmore	40	300		213 Saltcoats	32	271		410 Round Valley	5	195	
2B	97 Wellington	12	223	216 A Tullymet	4	267	8B	411 Senlac	N/A	259 *		
	99 Caledonia	N/A	214 *	216 B Tullymet	1	159		395 Porcupine	N/A	200 *		
	126 Montmartre	17	334	241 Calder	49	296		397 Barrier Valley	NIL	178		
	127 Francis	8	294	243 Wallace	28	330		398 Pleasantdale	NIL	163		
	129 Bratt's Lake	14	193	245 A Garry	5	233		428 Star City	23	200		
	131 Baildon	15	214	245 B Garry	3	263		456 Arborfield	7	241		
	156 A Indian Head	10	258	246 Ituna Bon Accord	TR	247		457 Connaught	N/A	130 *		
	157 South Qu'Appelle	N/A	206 *	247 Kellross	2	260		458 Willow Creek	NIL	149		
	158 Edenwold	28	295	248 Touchwood	N/A	210 *		486 Moose Range	TR	216		
	160 Pense	20	218	5B	271 Cote	6		243	487 Nipawin	2	217	
161 Moose Jaw	20	232	273 Sliding Hills		8	208	9B	369 St. Peter	NIL	138		
191 Marquis	58	255	275 Insinger		N/A	254 *		370 Humboldt	NIL	183		
3ASE 9 Surprise Valley	13	241	276 Foam Lake		5	316		371 Bayne	1	154		
38 A Laurier	17	316	277 Emerald		12	247		372 Grant	TR	169		
38 B Laurier	13	248	304 Buchanan		NIL	373		373 Aberdeen	N/A	22 *		
39 A The Gap	10	260	307 Elfros		TR	304		400 Three Lakes	N/A	215 *		
39 B The Gap	11	219	308 Big Quill		N/A	140 *		402 Fish Creek	1	160		
3ASW 10 Happy Valley	NIL	226	333 Clayton		NIL	277		429 A Flett's Springs	NIL	115		
12 Poplar Valley	N/A	264 *	335 Hazel Dell		N/A	321 *		429 B Flett's Springs	NIL	202		
3AN	40 Bengough	4	253	336 Sasman	TR	225		431 St. Louis	N/A	168 *		
	42 Willow Bunch	TR	223	337 Lakeview	NIL	196	459 Kinistino	NIL	184			
	43 A Old Post	TR	211	338 Lakeside	NIL	223	9AE 488 Torch River	1	261			
	43 B Old Post	N/A	172 *	366 Kelvington	1	257	520 Paddockwood	NIL	114			
	44 Waverley	5	231	367 B Ponass Lake	N/A	150 *	9AW 405 Great Bend	NIL	115			
	70 Key West	5	245	189 Lumsden	40	336	406 Mayfield	NIL	201			
	71 A Excel	6	249	190 A Dufferin	N/A	202 *	435 Redberry	NIL	248			
	71 B Excel	2	264	190 B Dufferin	17	216	436 Douglas	3	154			
	71 C Excel	NIL	265	190 C Dufferin	59	275	463 Duck Lake	NIL	196			
	72 Lake Of The Rivers	N/A	207 *	219 B Longlaketon	11	244	464 Leask	N/A	217 *			
3BS	73 A Stonehenge	0	233	219 C Longlaketon	40	248	466 Meeting Lake	2	203			
	73 B Stonehenge	10	264	220 Mckillop	13	200	467 Round Hill	NIL	237			
	74 Wood River	N/A	13 *	221 Sarnia	5	249	493 Shellbrook	NIL	129			
	101 Terrell	7	215	222 Craik	5	267	494 Canwood	3	214			
	102 Lake Johnston	9	191	251 Big Arm	7	254	496 Spiritwood	15	215			
	103 Sutton	19	239	252 Arm River	2	193	497 Medstead	N/A	185 *			
	132 Hillsborough	N/A	225 *	279 A Mount Hope	32	275	555 Big River	2	218			
	134 Shamrock	27	263	279 B Mount Hope	N/A	190 *	9B	438 Battle River	9	194		
	164 Chaplin	35	253	280 Wrexford	38	254		440 Hillsdale	N/A	161 *		
	193 Eyebrow	18	239	282 McCreaney	14	258		442 Manitou Lake	34	255		
194 Enfield	30	227	309 Prairie Rose	NIL	278	498 A Parkdale		17	215			
17 A Val Marie	7	291	312 Morris	15	234	498 B Parkdale		12	207			
17 B Val Marie	N/A	159 *	313 Lost River	N/A	228 *	499 Mervin		24	270			
45 Mankota	N/A	253 *	339 Leroy	TR	186	501 A Frenchman Butte		6	206			
75 A Pinto Creek	7	217	340 A Wolverine	NIL	206	501 B Frenchman Butte		25	235			
75 B Pinto Creek	5	227	340 B Wolverine	N/A	220 *	501 C Frenchman Butte		N/A	236 *			
76 A Auvergne	13	219	341 Viscount	NIL	199	502 Britannia		14	261			
3AN	76 B Auvergne	16	270	6B	343 Blucher	4	236	561 Loon Lake	10	224		
	77 Wise Creek	N/A	260 *		283 Rosedale	3	192	588 A Meadow Lake	N/A	180 *		
	78 A Grassy Creek	5	306		284 Rudy	9	224	588 B Meadow Lake	10	201		
	78 B Grassy Creek	N/A	234 *		285 Fertile Valley	3	193	588 C Meadow Lake	8	306		
	78 C Grassy Creek	5	278		286 Mildren	14	175	588 D Meadow Lake	8	324		
	105 Glenbain	5	226		314 Dundurn	12	187	622 Beaver River	15	156		
	106 Whiska Creek	17	257		344 Corman Park	NIL	130					
	107 Lac Pelletier	13	243									

These precipitation amounts represent point locations within each municipality and do not necessarily reflect the whole R.M.

* incomplete

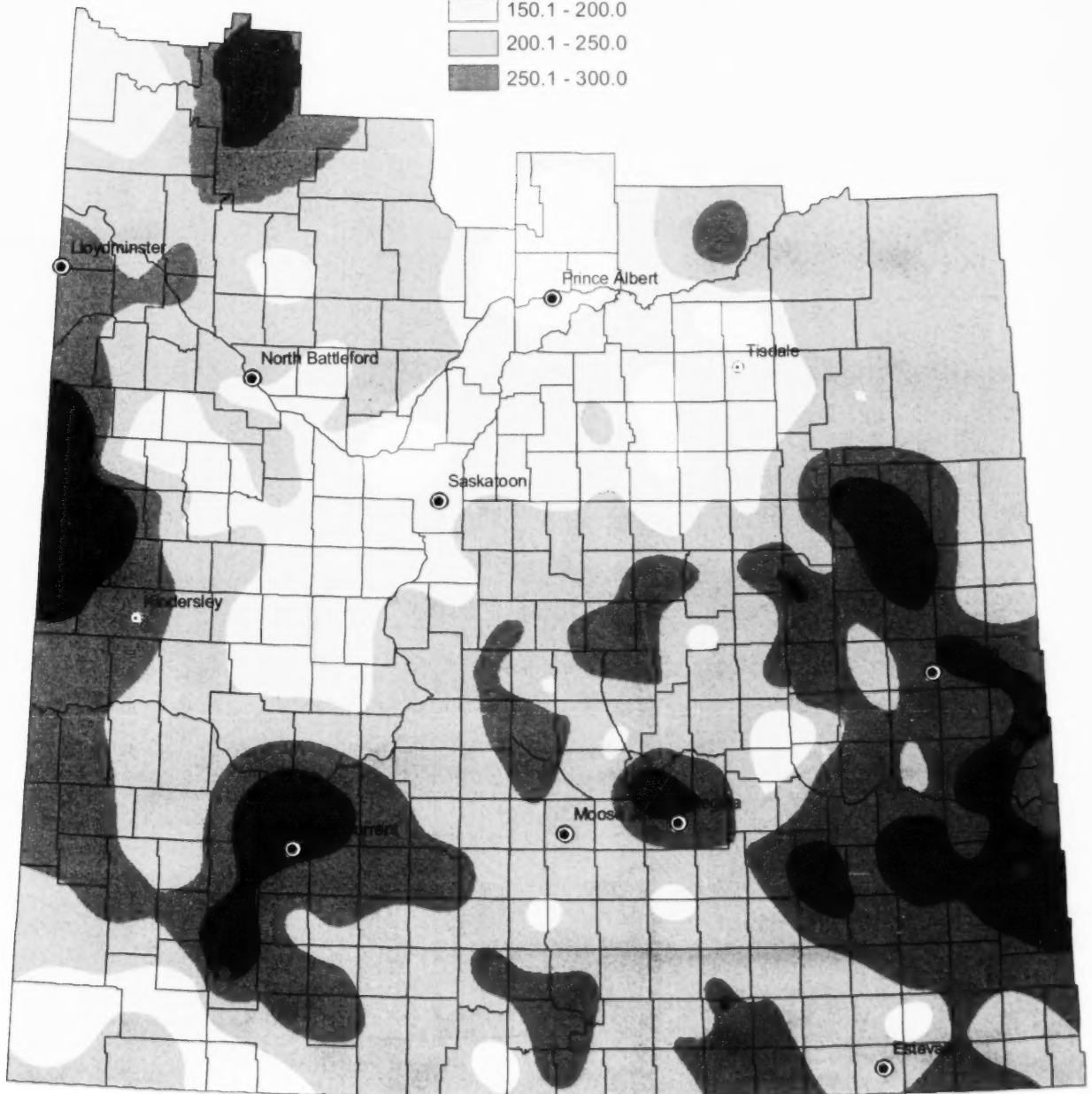
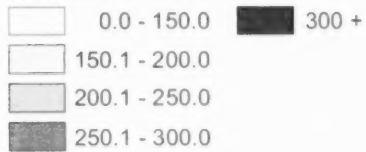
Municipality No: A, B, C, and D - more than one reporter

Cumulative Rainfall
From: April 1, 2008
To: August 23, 2008



Cumulative Rainfall
From: April 1, 2008
To: August 23, 2008

Rainfall (mm)



Crop Districts and Rural Municipalities

